Abstract

A method for transferring at least one data record from an external data source into a
processor unit, e.g., as described in DE 100 43 499 A1, and a suitably designed processor unit
are described.

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In such a method for transcribing at least one data record from the external data source to a
processor unit, the at least one data record is transmitted from the external data source
together with additional information to a buffer memory of the process unit. A check of the
admissibility of using the at least one data record is performed on the basis of the additional
10 information. A blocking signal is generated when the check reveals that use of the at least one
data record is not allowed. The at least one data record is then deleted from the buffer
memory. An enable signal is generated when the use of the at least one data record is
allowed. The additional information includes an identifier assigned individually to the
processor unit, with the validity check being performed in the processor unit.
15 (Figure 1)